

[54] CUSHIONING DEVICE FOR REMOTE CONTROL TELEVISION EQUIPMENT, AND ASSEMBLY THEREOF

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[21] Appl. No.: 150,851

[22] Filed: Feb. 1, 1988

[51] Int. Cl.⁴ F16M 11/00

[52] U.S. Cl. 248/176; 206/523; 206/591; 206/592; 248/309.1

[58] Field of Search 206/523, 591, 592; 248/176, 177, 127, 146, 309.1, 311.2, 314; 273/148 B

[56] References Cited

U.S. PATENT DOCUMENTS

3,346,221	10/1967	Farmer	206/523 X
4,009,781	3/1977	Asnew et al.	206/523 X
4,201,293	5/1980	Rigazio et al.	206/45.19
4,234,092	11/1980	Axel	206/523
4,261,467	4/1981	Shariff et al.	206/523
4,314,309	2/1982	Read	361/331
4,386,702	6/1983	Schultz et al.	206/523
4,494,754	1/1985	Wagner, Jr.	273/148 B
4,524,868	6/1985	Buckley et al.	206/523 X
4,530,504	7/1985	Long, Jr.	273/148 B
4,573,682	3/1986	Mayon	248/176 X
4,602,715	7/1986	Sarver et al.	206/523
4,610,355	9/1986	Maurer	206/523 X
4,621,022	11/1986	Kohaut et al.	428/397
4,709,817	12/1987	Keady et al.	206/523
4,739,897	4/1988	Butler	206/523 X

OTHER PUBLICATIONS

Supergaming (Video Gaming Illustrated, by Jim Clark, p. 20.

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[57] ABSTRACT

The cushioning device is used on remote control television equipment and includes a stretchable resilient elastomeric block of natural or synthetic rubber or plastic. The block has closed sides and bottom and a top with an open cavity therein which in one instance is a slit adapted to receive and releasably grip one or more remote control television panels inserted therein at or below the top of the block. When so inserted, the combination of the cushioning device and panel(s) forms the improved assembly. The block also has an opening in one side to allow passage of wires and/or radio signals from the remote control panel(s) in the block to the television equipment. The control panel(s) can be one or more remote channel selectors, volume and on-off selectors and video tape television controls. A pocket is also provided in another side of the block in one embodiment to releasably receive a television channel program guide. The block may also have removable top dust lid and cushioned feet. The device is simple, durable, inexpensive and effective in cushioning and protecting remote control panels against damage, providing the panels with convenient storage and immediate access, and accommodating panels of various sizes and shapes.

8 Claims, 2 Drawing Sheets

